

ABSTRACT

[0058] Briefly, devices and methods for wide-range tuning of oscillators which may be used, for example, in a Complementary Metal-Oxide Semiconductor (CMOS) process. An oscillator in accordance with an exemplary embodiment of the invention may include, for example, a tuner to tune a frequency of the oscillator between a first free-running frequency of a first oscillation tank and a second free-running frequency of a second oscillation tank.